

## ACRONYMS AND ABBREVIATIONS

3B20D	3B20 Duplex Processor
3bas	3BD assembler
3bcc	3BSGS C compiler
3bld	3B20D link editor
3bldp	3B20D process loader
3BPEST	3B20D inhibits
3BSGS	3B20D Software Generation System
ACHI	application channel interface
ACPDL	application control process data library
AIM	application integrity monitor
ALU	arithmetic/logic unit
AMA	automatic message accounting
APE	advanced processor editor
ARA	answer register A
ARB	answer register B
AST	announcement stores
ASW	all seems well
ATB	address translation buffer
AWT	average work time
BBR	buffer bus to register
BPI	bit per inch
BR	base remote
BTR	bus terminating resistor
BVA	billing validation application
CALE	call to emulation
CAR	channel address register
CBB	constant to buffer bus
CBT	communications bus translator
CC	central control
CC	control console
CCIO	central control input/output
CCIS	common channel interoffice signaling
CD	control and display
C&D	Control and Display mode
CDR	channel data register
CDT	control display and test
CHK/GEN	check/generator
CIP	Critical Indicator panel
CLRFLG	clear flag
CMON	craft monitor
CMS	Change Management System
CPDB	central pulse distributor bus

CPD	central pulse distributor
CRC	Change Review Committee
CR	correction report
CRT	cathode ray tube
CSOP	controller of output spooler process
CSS	computer subsystem
CU	control unit
CUCRIT	Capital Utilization Criteria
CU/PSI	control unit/peripheral system interface
CUPERPH	control unit peripheral problem
DAP	display administration process
DFC	disk file controller
DFC/MHD	disk file controller with removable head disk
DGDL	diagnostic data library
DIAMON	diagnostic monitor
DIST	distributes
DMA	direct memory access
DMERT	Duplex Multi-Environment Real-Time
DMU	data manipulation unit
DRMO	detect rightmost one
DSCH	dual serial channel
DUC	dual utility circuit
DZRMO	detect and zero rightmost one
EA	enable address
EAI	emergency action interface
ECD	equipment configuration data
ECD	Equipment Configuration Database
ECD/SG	Equipment Configuration Database/System Generation Database
ECIO	executive control for input/output
ECMP	executive control for the main program
EGBN	execute go back to normal
EIH	error-interrupt handler
EL	execution level
ERD	emergency recovery display
ESS	Electronic Switching System
EXC	execute
FLZ	find low zero
FSI	file system interface
FTS	field test set
GBNHJ	go back to normal H-level or J-level
GRASP	Generic Access Program
HOBIS	Hotel Billing Information System
HSR	hardware status register

I	inhibit interrupt
IB	instruction buffer
ILAF	interrupt-level activity flags
IM	interrupt mask
INT	interrupt
INTS	interrupt source register
I/O	input/output
IOP	input/output processor
IS	interrupt source
ISR	interrupt source register
JCL	job control language
LMP	local maintenance position
LOTS	local toll simulator
LSS	Laboratory Support System
MAIS	maintenance interrupt sources
MCC	maintenance control center
MCC	master control center
MCCD	maintenance control center data
MCCI	maintenance control center interrupts
MCH	maintenance channel
MCRT	maintenance CRT
MESS	microprocessor service evaluation system simulator
MHD	moving head disk
MICLOB	microprocessor-controlled load box
MIP	micro-level test set interface program
MIRA	maintenance input request administrator
MLTS	micro-level test set
MNA	minor audit initialization
MOPS	microprocessor operator position simulator
MR	maintenance register
MR	memory to register
MR	modification request
MSEC	millisecond clock state
MS	master scanner
MTTR	mean time to repairs
MTTYC	maintenance teletype controller
MTTY	maintenance teletypewriter
MVS	multiple virtual storages
OBB	ones to buffer bus
ONI	operator number identification
OSTNPS	Operator Services Traffic Network Planning System
OST	operating system trap
PA	present address
PBCP	peripheral bus control process

PC	peripheral control
PC	peripheral controller
PC	protocol converter
PCB	process control block
PCPEIH	processor control process error-interrupt handler
PCPMD	processor control process maintenance driver
PD	peripheral device
PD	power distribution
PEST	interrupt inhibits
PIR	program interrupt request
PLN	position link network
PPR	pulse point register
PROM	programmable read-only memory
PSI	peripheral system interface
PSIDGDR	peripheral system interface diagnostic driver
PSIDIAGC	peripheral system interface diagnostic control
PSIEIH	peripheral system interface error-interrupt handler
PSS	position subsystem
PSS	Program Support System
PSW	program status word
PTU	program tape unit
PUAB	peripheral-unit address bus
PUMS	peripheral-unit maintenance summary
RAM	random access memory
RBB	register to buffer bus
RC	reply check
RCVP	recent change/verify position
RETE	return to emulation
REX	routine exerciser
RJE	remote job entry
RM	register to memory
RMU	rotate mask unit
ROP	read-only printer
ROP	receive-only printer
RRM	registers to memory
RTA	remote trunk arrangement
SAB	scanner answer bus
SAR	store address register
SCAN	scans
SCCS	Source Code Control System
SCCS	Switching Control Center System
SCC	Switching Control Center
SCR	store control register
SC/SD	scanner/signal distributor

SDR	store data register
SD	signal distributor
SDS	Software Development System
SER	system evaluation run
SES	Service Evaluation System
SG	system generation
SIA	system initialization A
SIB	system initialization B
SIM	system integrity monitor
SIR	store instruction register
SLS	single-line simulator
SMT	switch mode and transfer
SPC	stored program control
SPCS	Stored Program Control System
SSAS	station signaling and announcement subsystem
STF	some tests failed
SWAP	Switching Assembly Program
TASP	Toll Alternatives Studies Program
TLM	Trouble Locating Manual
TLN	trunk line network
TLP	trouble-locating procedures
TOD	time of day
TPCP	TSPS display page control process
TR	trouble report
TSIP	TSPS spooler input process
TSPNF	TSPS non-frozen development
TSPS	Traffic Service Position System
TSPSCAP	Traffic Service Position System Real-Time Capacity Program
TU	tape unit
TUS	Test Utility System
UCB	unit control block
UCG	universal call generator
ULARP	user-level automatic restart process
UTF	universal trunk frame
UTSC	universal trunk scanner
UTSD	universal trunk signal distributor
VC	virtual channels
VTP	virtual terminal protocol
WRMI	we really mean it
XCAMA	transfer centralized automatic message accounting

